



Espacenet

Bibliographic data: JP 2001356950 (A)

DATA TRANSFER AND SYNCHRONIZATION SYSTEM

Publication date: 2001-12-26

Inventor(s): MULTER DAVID L +

Applicant(s): FUSIONONE INC +

Classification:
 - International: **G06F12/00; G06F13/00; G06F15/16; (IPC1-7): G06F12/00**
 - European:

Application number: JP20010059233 20010126

Priority number(s): US20000491694 20000126

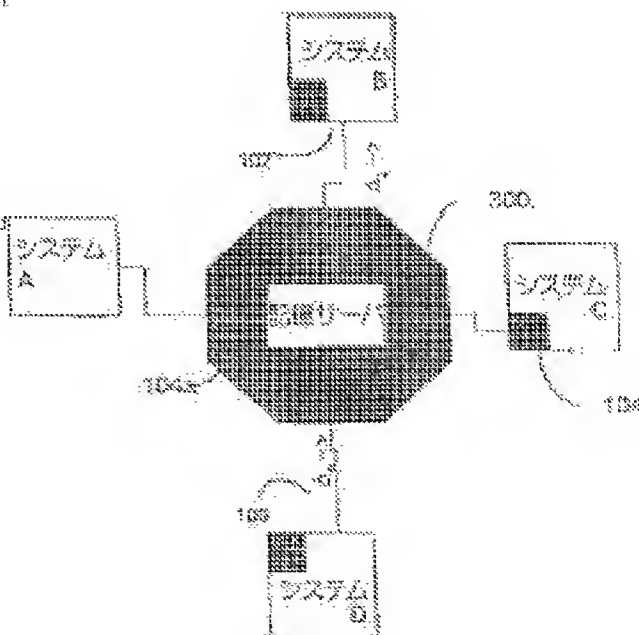
Also published as:

- US 6671757 (B1)
- US 2004054711 (A1)
- US 7415455 (B2)
- US 2009066464 (A1)

Cited documents: JP2002518716 (A) JP2001512260 (A) WO9936870 (A1) WO9906900 (A1) [View all](#)

Abstract of JP 2001356950 (A)

PROBLEM TO BE SOLVED: To provide a data transfer and synchronization system among different types of devices. **SOLUTION:** These system and method synchronize devices which can be connected with the Internet or other networks. In a certain form, a system for synchronizing data between a first system and a second system is provided. The system is provided with a first synchronization engine in the first system to adjust the data by the first system to provide differential information. A data store is connected with the network and communicates with the first and second systems. The second synchronization engine is provided in the second system connected so as to receive the differential information from the data store via the network and adjusts the data of the second system so as to update the data of the second system by the differential information.



Last updated:
 26.04.2011 Worldwide
 Database 5.7.23.1; 92p